

From the INTERNATIONAL SEARCHING AUTHORITY

**PCT**

INVITATION TO PAY ADDITIONAL FEES

(PCT Article 17(3)(a) and Rule 40.1)

To:  
DELTAGEN, INC.  
Attn. Lapis, Mariette A.  
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UNITED STATES OF AMERICA

**REGISTERED**

Date of mailing  
(day/month/year) 25/10/2002

Applicant's or agent's file reference  
733 PCT

**PAYMENT DUE**  
within 45 ~~xxxx~~ days  
from the above date of mailing

International application No.  
PCT/US 01/21434

International filing date  
(day/month/year) 06/07/2001

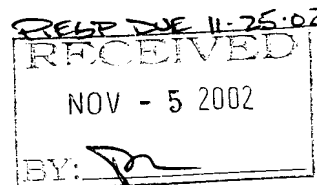
Applicant

DELTAGEN, INC

1. This International Searching Authority

- (i) considers that there are 2 (number of) inventions claimed in the international application covered by the claims indicated ~~below~~ on the extra sheet:

and it considers that the international application does not comply with the requirements of unity of invention (Rules 13.1, 13.2 and 13.3) for the reasons indicated ~~below~~ on the extra sheet:



- (ii) ☒ has carried out a partial international search (see Annex) ☐ will establish the international search report on those parts of the international application which relate to the invention first mentioned in claims Nos.:

1-34

- (iii) will establish the international search report on the other parts of the international application only if, and to the extent to which, additional fees are paid

2. The applicant is hereby **invited**, within the time limit indicated above, to pay the amount indicated below:

EUR 945,00 x 1 = EUR 945,00  
Fee per additional invention      number of additional inventions      total amount of additional fees

Or, \_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

The applicant is informed that, according to Rule 40.2(c), **the payment of any additional fee may be made under protest**, i.e., a reasoned statement to the effect that the international application complies with the requirement of unity of invention or that the amount of the required additional fee is excessive.

3. ☒ Claim(s) Nos. see annex have been found to be unsearchable under Article 17(2)(b) because of defects under Article 17(2)(a) and therefore have not been included with any invention.

Name and mailing address of the International Searching Authority



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Authorized officer

Joannes Vergoosen

1. The present communication is an Annex to the invitation to pay additional fees (Form PCT/ISA/206). It shows the results of the international search established on the parts of the international application which relate to the invention first mentioned in claims Nos.:

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2. This communication is not the international search report which will be established according to Article 18 and Rule 43.

3. If the applicant does not pay any additional search fees, the information appearing in this communication will be considered as the result of the international search and will be included as such in the international search report.

4. If the applicant pays additional fees, the international search report will contain both the information appearing in this communication and the results of the international search on other parts of the international application for which such fees will have been paid.

#### C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	NARISAWA SONOKO ET AL: "Inactivation of two mouse alkaline phosphatase genes and establishment of a model of infantile hypophosphatasia." DEVELOPMENTAL DYNAMICS, vol. 208, no. 3, 1997, pages 432-446, XP008008484 ISSN: 1058-8388 figure 1 the whole document	1-15
Y	MANES T ET AL: "GENOMIC STRUCTURE AND COMPARISON OF MOUSE TISSUE-SPECIFIC ALKALINE PHOSPHATASE GENES" GENOMICS, vol. 8, no. 3, 1990, pages 541-554, XP001062172 ISSN: 0888-7543 figures 1-5 the whole document	1-15
A	WO 00 36910 A (DANA FARBER CANCER INST INC ;EINSTEIN COLL MED (US)) 29 June 2000 (2000-06-29) figure 1 page 15, line 9 -page 18, line 12; figure 1 --- -/--	1-15

☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

\* Special categories of cited documents:

\*A\* document defining the general state of the art which is not considered to be of particular relevance

\*E\* earlier document but published on or after the international filing date

\*L\* document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

\*O\* document referring to an oral disclosure, use, exhibition or other means

\*P\* document published prior to the international filing date but later than the priority date claimed

\*T\* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

\*X\* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

\*Y\* document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.

\*G\* document member of the same patent family

## C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	MANES T ET AL: "GENETIC COMPLEXITY, STRUCTURE, AND CHARACTERIZATION OF HIGHLY ACTIVE BOVINE INTESTINAL ALKALINE PHOSPHATASES" JOURNAL OF BIOLOGICAL CHEMISTRY, AMERICAN SOCIETY OF BIOLOGICAL CHEMISTS, BALTIMORE, MD, US, vol. 273, no. 36, 4 September 1998 (1998-09-04), pages 23353-23360, XP001029065 ISSN: 0021-9258 the whole document ----	
A	MACGREGOR GRANT R ET AL: "Tissue non-specific alkaline phosphatase is expressed in both embryonic and extraembryonic lineages during mouse embryogenesis but is not required for migration of primordial germ cells." DEVELOPMENT (CAMBRIDGE), vol. 121, no. 5, 1995, pages 1487-1496, XP008008483 ISSN: 0950-1991 page 1487, line 1 -page 1490, line 16; figure 1 -----	

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 0036910	A	29-06-2000	AU	2389300 A	12-07-2000
			CN	1352523 T	05-06-2002
			EP	1139732 A1	10-10-2001
			WO	0036910 A1	29-06-2000
			US	6444873 B1	03-09-2002
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